

AIR MONITORING FIELD DATA SHEET  
CENTURY MODEL 128 ORGANIC VAPOR ANALYZER  
(FLAME IONIZATION DETECTOR)

INCIDENT NAME: BOSSERT SITE

INCIDENT LOCATION: 1002 OSWEGO STREET  
UTICA, NEW YORK

DATE AND TIME OF INITIAL ARRIVAL: 05/29/87 1600 hrs

WEATHER CONDITIONS: Temperature 87°F Pressure \_\_\_\_\_  
Wind Speed 2 mph Wind Direction SE Humidity high  
General Weather Conditions sunny, hot, hazy

OVA CALIBRATION DATA: EPA ID # \_\_\_\_\_ Mode \_\_\_\_\_  
Date Calibrated By Factory 04/16/87

Are there any potential interferences (ie. high winds, electrical wires, chemical interferences, 2-way radios, pressure drop, etc.)  
Comments: Results are report as part per million methane

equivalent.

BACKGROUND LOCATION: Decon Area

Time: 1600 Reading: 3.0 ppm Comments: \_\_\_\_\_

SAMPLING LOCATION: Ambient inside building

Time: \_\_\_\_\_ Reading: 3.0 ppm Comments: \_\_\_\_\_

SAMPLING LOCATION: Over sumps

Time: \_\_\_\_\_ Reading: 3.0 ppm Comments: \_\_\_\_\_

SAMPLING LOCATION: Over pools

Time: \_\_\_\_\_ Reading: 3.0 ppm Comments: \_\_\_\_\_

SAMPLING LOCATION: Over bins of debris

Time: \_\_\_\_\_ Reading: 4.0 to 30 ppm Comments: \_\_\_\_\_

SAMPLING LOCATION: \_\_\_\_\_

Time: \_\_\_\_\_ Reading: \_\_\_\_\_ Comments: \_\_\_\_\_



AIR MONITORING FIELD DATA SHEET  
HNU (PHOTOIONIZATION DETECTOR)

INCIDENT NAME: BOSSERT SITE

INCIDENT LOCATION: 1002 OSWEGO STREET  
UTICA, NEW YORK

DATE AND TIME OF INITIAL ARRIVAL: 05/29/87 1600 hrs

WEATHER CONDITIONS: Temperature 87°F Pressure \_\_\_\_\_  
Wind Speed 2 mph Wind Direction SE Humidity High  
General Weather Conditions Sunny, hot, hazy

HNU CALIBRATION DATA: EPA ID # \_\_\_\_\_ Probe EPA ID # \_\_\_\_\_  
Probe 10.2 (eV) Date calibrated 05/27/87 Person DIAZ  
Unit Charged Yes Span Setting 9.8 Lense Cleaned Yes  
Calibration Information to 63 ppm

Are there any potential interferences (ie. high winds, electrical wires, large temperature variation, pressure drop, high humidity chemical interferences, 2- way radios, etc.)

Comments: Results are recorded in part per million benzene equivalent

BACKGROUND LOCATION: Decon Area

Time: 1600 Reading: 0.5 ppm Comments: \_\_\_\_\_

SAMPLING LOCATION: Ambient inside building

Time: \_\_\_\_\_ Reading: 0.5 ppm Comments: \_\_\_\_\_

SAMPLING LOCATION: Over sumps

Time: \_\_\_\_\_ Reading: 1.0 ppm Comments: \_\_\_\_\_

SAMPLING LOCATION: Over pools

Time: \_\_\_\_\_ Reading: 1.0 ppm Comments: \_\_\_\_\_

SAMPLING LOCATION: Over bins of debris

Time: \_\_\_\_\_ Reading: 5.0 ppm Comments: \_\_\_\_\_

AIR MONITORING FIELD DATA SHEET  
CENTURY MODEL 128 ORGANIC VAPOR ANALYZER  
(FLAME IONIZATION DETECTOR)

INCIDENT NAME: BDSSERT SITE

INCIDENT LOCATION: 1002 OSWEGO STREET

UTICA, NEW YORK

DATE AND TIME OF INITIAL ARRIVAL: 05/29/87 10:45 hrs

WEATHER CONDITIONS: Temperature 75°F Pressure \_\_\_\_\_

Wind Speed 2 mph Wind Direction NE Humidity high

General Weather Conditions Sunny, hot, hazy, humid

OVA CALIBRATION DATA: EPA ID # \_\_\_\_\_ Mode \_\_\_\_\_

Date Calibrated By Factory 04/16/87

Are there any potential interferences (ie. high winds, electrical wires, chemical interferences, 2-way radios, pressure drop, etc.)  
Comments: Results are report as part per million methane

equivalent.

BACKGROUND LOCATION: Decon Area

Time: 10:45 Reading: 3.0 ppm Comments: \_\_\_\_\_

SAMPLING LOCATION: Ambient inside bldg (all rooms)

Time: \_\_\_\_\_ Reading: 3.0 ppm Comments: \_\_\_\_\_

SAMPLING LOCATION: Over sumps

Time: \_\_\_\_\_ Reading: 3.0 ppm Comments: \_\_\_\_\_

SAMPLING LOCATION: Over bins of debris

Time: \_\_\_\_\_ Reading: 3.0-4.0 ppm Comments: \_\_\_\_\_

SAMPLING LOCATION: Over bin next to Sump #5

Time: \_\_\_\_\_ Reading: 0.5 to 30 ppm Comments: \_\_\_\_\_

SAMPLING LOCATION: Over pools of oil and water

Time: \_\_\_\_\_ Reading: 3.0 ppm Comments: \_\_\_\_\_

AIR MONITORING FIELD DATA SHEET  
HNU (PHOTOIONIZATION DETECTOR)

INCIDENT NAME: BOSSERT SITE

INCIDENT LOCATION: 1002 OSWEGO STREET  
UTICA, NEW YORK

DATE AND TIME OF INITIAL ARRIVAL: 05/29/87 10:45 hrs

WEATHER CONDITIONS: Temperature 75°F Pressure \_\_\_\_\_  
Wind Speed 2 mph Wind Direction NE Humidity high  
General Weather Conditions sunny, hot, hazy & humid

HNU CALIBRATION DATA: EPA ID # \_\_\_\_\_ Probe EPA ID # \_\_\_\_\_  
Probe 10.2 (eV) Date calibrated 05/27/87 Person C. Diaz  
Unit Charged yes Span Setting 9.8 Lense Cleaned yes  
Calibration Information to 63 ppm

Are there any potential interferences (ie. high winds, electrical wires, large temperature variation, pressure drop, high humidity chemical interferences, 2- way radios, etc.)

Comments: Results are recorded in part per million benzene equivalent

BACKGROUND LOCATION: Decon Area

Time: 10:45 Reading: 0.5 ppm Comments: \_\_\_\_\_

SAMPLING LOCATION: Ambient inside bldg (all rooms)

Time: \_\_\_\_\_ Reading: 0.5 ppm Comments: \_\_\_\_\_

SAMPLING LOCATION: Over sumps

Time: \_\_\_\_\_ Reading: 0.5 ppm Comments: \_\_\_\_\_

SAMPLING LOCATION: over bins of debris

Time: \_\_\_\_\_ Reading: 1.1 ppm Comments: \_\_\_\_\_

SAMPLING LOCATION: Over pools of oil & water

Time: \_\_\_\_\_ Reading: 0.5 ppm Comments: \_\_\_\_\_